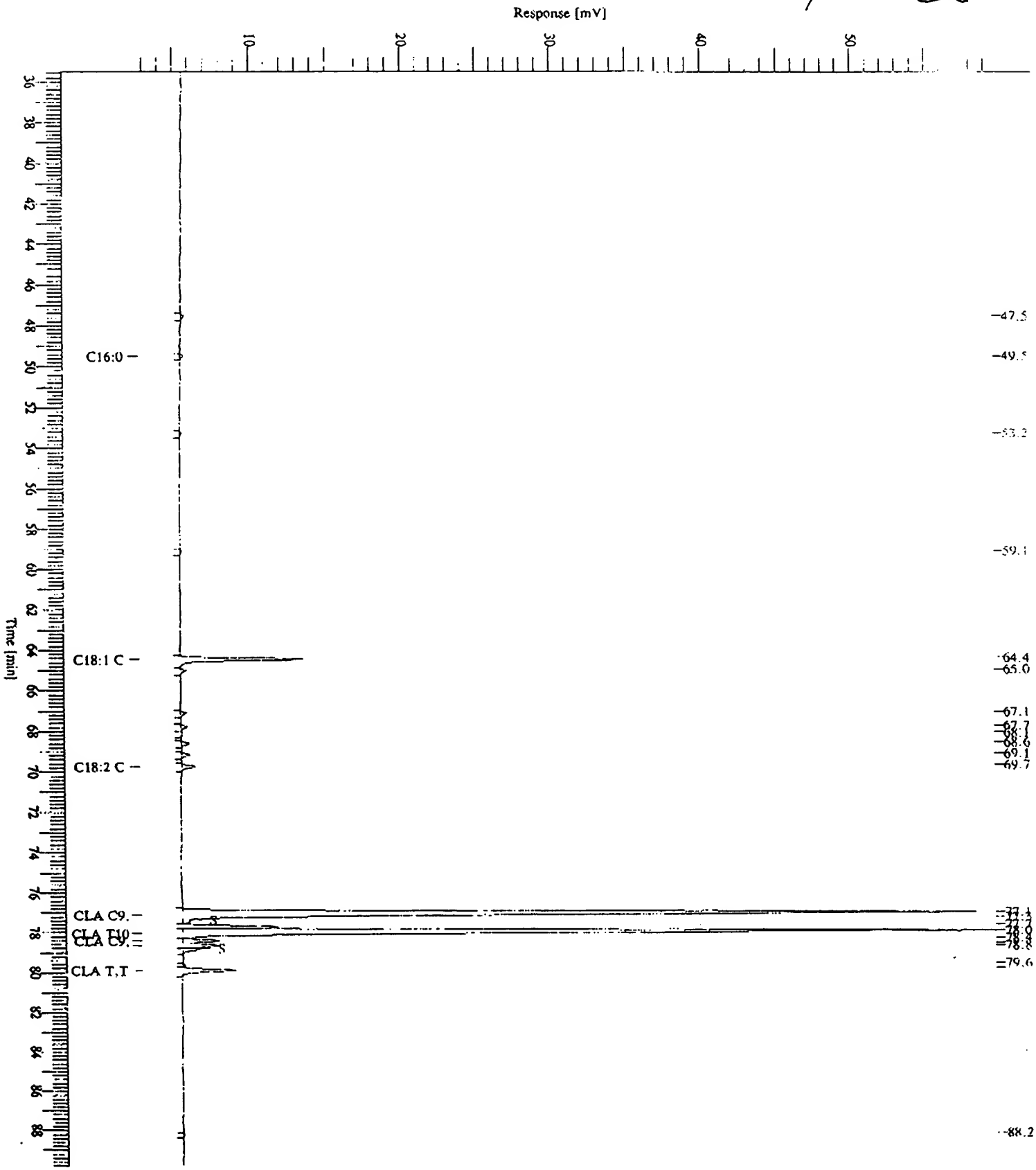
Sample Name : 6659: A01348, 024/96-1, CLA [illegible] A Sample #: 001 Page 1 of [illegible]
FileName : D:\TCWS Data\data\Data 100E 1000-19[illegible]\100e1001.raw
Date : 19.11.01 11:48:38
Method : Time of Injection: 19.11.01 09:08:32
Start Time : 35.53 min End Time : 89.83 min Low Point : 2.75 mV High Point : 59.51 mV
Plot Offset: 2.75 mV Plot Scale: 56.8 mV

WO 97/18320



Software Version : 6.1.2.0.1:D19
Sample Name : 6659: A01348, 024/96-1, CLA FFA
Instrument Name : GC
Rack/Vial : 0/1
Sample Amount : 1.000000
Cycle : 1
Date : 19.11.01 11:48:37
Data Acquisition Time : 19.11.01 09:08:32
Channel : B
Operator : Operatør
Dilution Factor : 1.000000

Result File : D:\TCWS Data\data\Data 100E 1000-1999\100e1001.rst
Sequence File : D:\TCWS Data\sekvenser\100E.20.10.00..seq

FATTY ACID PROFILE REPORT

PERKIN ELMER AUTOSYSTEM XL GC

Column: WCOT FUSED SILICA 100 m x 0.25 mm COATING CP-SIL 88 DF= 0.2 Chrompack cat.no: 7489
Carrier Gas: He, 30.0 PSI
Method: 100E.mth
Temp: 80 C (2 min)->45 C/ min->130 C (0 min)->1 C/ min-> 220 C (10 min)
Injection: Splitless, 240 C
Detector: FID, 280 C

Peak #	Time [min]	Component Name	Area [%]	Area [µV·s]	Height [µV]
1	47.557		0.14	2040.57	221.66
2	49.507	C16:0	0.12	1770.08	234.26
3	53.277		0.07	1043.10	118.41
4	59.139		0.07	1079.52	131.55
5	64.461	C18:1 c9	4.84	72109.91	8053.81
6	65.035		0.23	3435.33	396.61
7	67.125		0.25	3718.15	401.86
8	67.795		0.28	4195.57	459.60
10	68.621		0.31	4688.64	520.82
11	69.176		0.33	4880.16	532.98
12	69.744	C18:2 c9,c12	0.53	7977.36	868.60
13	77.128	CLA c9,t11+t8,c10	42.84	638739.60	52812.75
14	77.371		0.28	4120.52	216.07
15	77.752	CLA c11,t13	3.49	51987.22	6233.41
16	78.067	CLA t10,c12	40.35	601682.23	54289.00
17	78.437	CLA c9,c11	1.36	20327.77	2373.19
18	78.664	CLA c10,c12	1.61	24007.50	2280.68
19	78.808		0.58	8661.37	1107.38
20	79.693		0.08	1265.48	173.63
21	79.909	CLA t,t 9,11+10,12	2.24	33420.59	3512.11
			100.00	1491150.67	134938.38

Missing Component Report

Component	Expected Retention (Calibration File)
C18:0	0.001

19.11.01 11:48:37 Result: D:\T\ /S Data\data\Data 100E 1000-1999\100e1001.rst

Analyzed by: Natural ASA, Hovdebygda

Approved by: _____